

NAME: OSCAR LUNA  
ADDRESS:  
345 MARKET LANE  
BIOPHERE, NY 12346

MRN#: 237-12-3456

ACCT#: 11223366

DOB: 11/01/1944

SSN# 999-99-9992

RACE: W

SEX: M

MANAGING MD: DR. M. BROWN

RELIGION: BAPT

DIAGNOSIS:

MARITAL STATUS: S

PATIENT PHONE# 555-222-1114

EMPLOYER: NOT GIVEN

EMPLOYER ADDRESS: NOT GIVEN

INSURANCE PROVIDER: BC/BS NY  
GROUP #: ABC1235

ADMIT DATE: 02/17/2005

## HISTORY & PHYSICAL

CHIEF COMPLAINT: Incidental finding of a lung lesion of the left lower lung.

PRESENT ILLNESS: This 60-year-old man was referred for a lung lesion of the left lower lung. The patient will be schedule for lung biopsy on 2/21/05.

### PAST HISTORY:

Had radical prostatectomy for carcinoma of the prostate as well as back surgery.

Illnesses: Has a history of prostatic carcinoma, hypertension and decreased cholesterol. Everything else is negative.

Other: Smokes one pack of cigarettes daily.

### Current Medications:

1. Cipro
2. Gemfibrozil

REVIEW OF SYSTEMS: Wears reading glasses. Has a cough, everything else negative.

### PHYSICAL EXAMINATION:

Vital Signs: BP 130/74, P 80, T 98.6, RR 18 and regular

HEENT: No abnormalities noted.

Neck: Supple. Thyroid not palpable.

Lungs: Clear to auscultation and percussion.

Heart: Normal sinus rhythm. No murmurs. No cardiomegaly.

Abdomen: Soft. Liver, kidneys and spleen not palpable. Normal bowel sounds.

Extremities: No abnormalities noted.

Genitalia: No abnormalities noted.

Rectal: Normal.

Neurologic: Physiologic.

Lymph Nodes: Not palpable.

### IMPRESSION:

1. Postop radical prostatectomy for carcinoma of the prostate
2. Rule out carcinoma of the lung
3. Incidental finding of a 5.1 aneurysm

PROCEDURE DATE: 02/21/2005

## PATHOLOGY REPORT

SPECIMEN SUBMITTED: A. Lung biopsy

CLINICAL HISTORY: 60-year-old white male w/hx of prostate CA, recent CT showed a left upper lobe mass.

PRE-OP DIAGNOSIS: Lung CA

POST-OP DIAGNOSIS: None given

### GROSS EXAMINATION:

The specimen is labeled lung tissue. It consists of needle biopsies. Submitted in toto.

### MICROSCOPIC EXAMINATION:

Histological exam shows lung tissue showing infiltrating carcinoma with some features of adenocarcinoma. In view of the history of prostate cancer, a prostate specific antigen stain will be done.

### DIAGNOSIS:

Lung biopsy showing infiltrating adenocarcinoma. See note below.

NOTE: Prostate specific antigen will be done to evaluate for prostatic metastasis.

PROCEDURE DATE: 03/10/2005

## OPERATIVE REPORT

PREOPERATIVE DIAGNOSIS: Adenocarcinoma left lower lobe

POSTOPERATIVE DIAGNOSIS: Adenocarcinoma left lower lobe

PROCEDURE: Left lower lobectomy

PROCEDURE IN DETAIL: With the patient on the Operating Room table in the lateral decubitus position with the left side up, the left chest was prepped with Betadine and draped with sterile drapes. A left posterior lateral incision was then made. This was carried down to the fifth intercostal space. The ribs were spread with a Finochietto type retractor. On palpation of the left lower lobe, there was a described mass approximately 10.5 cm. It was surrounded by lung tissue. The fissure was opened. There were no other lung masses. The pleura fissure was opened. The pulmonary vessels going to the left lower lobe were either stapled with the TA30 stapling device or ligated with #2-0 silk sutures and transfixing sutures. The inferior pulmonary vein was then circumscribed in a similar fashion and divided with the TA30 stapling device. The bronchus was then divided with the TA30 stapling device as well. There were no air leaks, no bleeding. Anterior and posterior chest tubes were placed in the chest. The ribs were then reapproximated using pericostal Vicryl sutures. The muscles were closed using #1 Vicryl. The subcu was closed using #2-0 Vicryl sutures. The muscles were closed using staples. The chest tube was secured in place and connected to the collecting system. The patient tolerated the procedure well.

PROCEDURE DATE: 03/10/2005

## PATHOLOGY REPORT

### SPECIMEN SUBMITTED:

- A. Left lower hilar node
- B. Lung, lobe left lower

CLINICAL HISTORY: None given

PRE-OP DIAGNOSIS: Hematuria, left lung lower lobe adeno CA

POST-OP DIAGNOSIS: Same

### GROSS EXAMINATION:

- A. The specimen is labeled left lower lobe hilar nodes. The specimen consists of a 2 x .6 x .4 cm anthracotic lymph node. It is bisected and submitted in toto.
- B. The specimen is labeled left lower lobe lung. The specimen consists of a 196 gram lower lobe. Sections from the bronchial and vascular margins of resection submitted. It measures 17 x 9 x 3 cms. Palpation reveals a nodule measuring 2 x 2 x 2.5 cms. Whitish color. It is approximately 1 mm from the pleural margin of resection. Sections are submitted. Sectioning the lung reveals no satellite tumors. No enlarged hilar lymph nodes are seen.

### MICROSCOPIC EXAMINATION:

- A. Histological exam shows lymph node showing some anthracotic pigment and sinus histiocytosis. No malignancy seen.
- B. Examination of the vascular and bronchial margin of resection shows no tumor. Hilar lymph nodes show anthracotic pigment. No metastatic tumor seen in the nodes. Examination of the tumor reveals an adenocarcinoma moderately differentiated. Tumor comes within approximately 2 mms of the pleural margin. No satellite tumor is seen.

### DIAGNOSIS:

- A. Benign anthracotic lymph node showing some sinus histiocytosis. No metastatic tumor seen. (Left lower lobe hilar nodes)
- B. Left lower lobectomy:
  - 1. 2.5 cm moderately differentiated adenocarcinoma
  - 2. Tumor comes within 2 mms of the pleural margin
  - 3. Vascular and bronchial margins of resection free of tumor
  - 4. No satellite tumors noted

Several hilar lymph nodes present, no metastatic tumor seen.

MEMORIAL HOSPITAL - PATIENT IDENTIFICATION

Acscn #

LunaOscar

Patient Last NameFirst NameMI Prefix Suffix

999-99-9992237-12-3456

Maiden Name/AliasSocSec#MR #

Address345 Market LaneCounty

City/StBiosphereNYZip + 412346Area Code/Phone #555/222-1114

PT PERSONAL INFO

Birthdate11/01/1944Age62Birth Loc999

Sex1Race01Hispanic Orig0Race#2-5888888Insurance10

Spouse Last Name/First Name

OccupNRIndusNR

Comments

SECONDARY CONTACT

Phone-Relation

Last NameFirst NameMI

Address

CityStZip+4

DIAGNOSIS IDENTIFICATION

Seq #02

SiteLeft Lower Lobe LungSite codeC343

HistologyAdenocarcinomaHist code8140

Behavior3Grade2Coding Sys SiteCCCMorphCCConv flagCC

Laterality2Dx Confirm1Rpt Src8Casef Src20Class/Case1

Supporting Text 2/21/05-Lt lower lobe lung bx-infiltrating adenoca. 3/10/05-Left lower lobe lobectomy-2.5cm md adenoca. Margins neg. One hilar LN neg. Several hilar LNS neg for ca.

DATE INIT DX02/21/2005AdmitD/C

DX EXT OF DIS

CS Tumor Sz (mm)025

CS Extension10CS T Eval

LN examLN +

CS LN00CS N Eval

CS Ver 1stCS Ver Latest

CS Mets00CS M Eval

CS SS Factors #1#2#3#4#5#6

Sum Stage1VersionCCDerivedCC

PTNMSStageDescripStaged ByAJCC EdCC

CTNMSStageDescripStaged By

Staging Descrip

Date First Course of Treatment03/10/2005Date Init Rx03/10/2005

Surgery

Date03/10/2005Surg Prim Site33Scope LN5Other0Reason No Surg0

DateSurg Prim SiteScope LNOtherReason No Surg

DateSurg Prim SiteScope LNOtherReason No Surg

OTHER TREATMENT

DateRadiation SumSurg/Rad SeqReg Rad Rx Modal

DateChemotherapy Sum

DateHormone Sum

DateBRM SumOther Rx SumTranspl/Endocr Sum

PHYS SEQ

N=

M=Ref From

R=Add

F=Ref To

2=Add

3=Comments:

PT STATUS

Date Last Contact03/10/2005Vital Stat1CA Status1FU Source0

COD (ICD)ICD Revision

OVERRIDE FLAGS

Age/Site/MorphCCSeqNo/Dx ConfCCSite/Lat/SeqNoCCSite/TypeCCHistolCC

Rept SourceCCIll-def SiteCCLeuk,LymphCCSite/BehCCSite/Lat/MorphCC

Additional Data

Census TractCCCen Cod SysCCCen YearCCCen Tr CertCC

NHIA Hispanic OrigCCIHSLinkCCComp EthnCCComp Ethn SrcCC

Rec TypeCCUnique Pt IDCCReg IDCCNAACCR Rec VerCC

KEY Data items in **Bold** are required fields Other data items are optional or “advanced surveillance” **ccc** computed field, no manual input **Shaded** are optional non-NPCR items